## AT-AVS100 Composite & S-Video to Component or VGA Scaler & Converter

The Atlona AT-AVS100 is a great tool which allows Composite Video or S-Video to be converted and scaled to either Component Video or VGA. The AVS100 is capable of scaling anything that comes in to Component video with output resolutions from 480p to 1080p and VGA resolutions from 640x480 to 1600x1200. The VGA to Component Video Cable is included for component video applications.

• Perfect for scaling Composite Video or S-Video signals to Component Video or VGA • Supports high resolution output • VGA resolutions: XGA (1024x768), SXGA (1280x1024), UXGA (1600x1200) • Component resolutions: 480p/576p, 720p and 1080p • 3D (frame based) motion adaptive YNR/CNR noise reduction technology • Advance de-interlacing technology, which will allow better image quality • Supports 2:2 & 3:2 film mode detection

**ATNO-AVS100 • *Discount* $179.99**

## Atlona AT-VGA300CV VGA to Component or Component to VGA Converter Scaler

**Features**
- Scales any PC or HDTV resolutions to PC or HDTV resolution up to WUXGA or 1080p
- Provides output picture adjustment on contrast, brightness, hue, saturation, sharpness, RGB (color tone) level and aspect ratio size.
- Has a loop-out for connecting to a local monitor.
- Supports high resolution output: PC: VGA, SVGA, XGA, SXGA, UXGA, WXGA, WSXGA, WUXGA SD/HD: 480i, 576i, 480p, 576p, 720p, 1080i and 1080p.
- Converts PC (VGA) signal from PC or Laptop to Component Video
- Converts Component Video signals from DVD's, Video Games ets. to VGA inputs on Computer monitors, Projectors, Plasma Screens

The Atlona AT-VGA300CV is a very advanced scaler box, designed to convert any PC/Laptop input to component video or Component video input to VGA output. The Atlona scaler is capable of accepting a wide-range of PC or HDTV resolutions up to WUXGA/1080P. This scaler/converter has a comprehensive on-screen menu which allows user to select from a variety of resolutions, picture adjustments etc. **Note:** VGA to Component video Cable is included. AT-VGA300CV only has 3 x VGA connectors to save space, therefore we include a cable to adapt VGA connection to component video.

**ATNO-AT-VGA300CV • *Discount* $299.99**

## AT-PC530 DVI to VGA or Component Scaler with DVI Loop-Out

An innovative scaler designed to convert DVI (digital video) signals into a variety of HDTV or Computer resolutions through Component or VGA outputs. This unique scaler/converter handles input and output signals at resolutions up to 1920x1200 or 1080p. The AT-PC530 features an On Screen Display to enhance optimal video performance. Along with being HDCP compliant, the AT-PC530 supports DVI resolutions from VGA (640x480) up to WUXGA (1920x1200) and scales it to Component or VGA resolutions up to 1080p or 1920x1080. Noise Reduction and Overscan/Underscan adjustments. DVI loop-out/pass through for multiple display support. DVI (Digital Only) input.

**ATNO-PC530 • *Discount* $329.99**

## Atlona VGA 4x1 with Stereo Audio Auto Switcher

• LED indicators, tells you which input is currently active • IR remote control. • Supports high resolution input: • PC: VGA, SVGA, XGA, SXGA, UXGA (1600x1200) and WUXGA (1920x1200), & • HDTV: 480i, 576i, 480p, 576p, 720p, 1080i and 1080p. • Bandwidth: 650MHz. • Plug and play, easy to install and operate. • Built-in advance circuit ensures a smooth transition when switching from one PC/HD source into another. • RS-232 interface allows control from a distant device. • Audio format: L/R analog.

**ATNO-PC41A • *Discount* $219.99**

**ATNO-PC21A** • 2x1 Signal Sensing Automatic VGA Switcher w/Analog Audio ***Discount*** **$149.99**

## Gefen VGA to DVI Scaler

**Converts analog VGA video to digital DVI video with Aspect Control**

The VGA to DVI Scaler PLUS connects traditional analog video graphic cards (VGA) to DVI compliant digital monitors. The VGA to DVI Scaler PLUS, enables users to connect laptops or legacy PC computers equipped with HD-15 video connections, to the new DVI (digital visual interface) video display format. The VGA to DVI Scaler PLUS will also work with component video sources such as DVD players and settop boxes.

**Specifications:**
DVI Video Amplifier Bandwidth: 1.65 Gbps
VGA Amplifier Bandwidth: 350 Mhz
Input Video Signal: RGBHV: 0.7 Vp-p, 75 ohm H/V: 3 to 5 Vp-p TTL, Y: 1 Vp-p 75 ohm
Pb/Cb, Pr/Cr: 0.7 Vp-p 75 ohm
Input DDC Signal: 5 volts p-p (TTL)
DVI Connector: DVI-I (29 pin) female
VGA Connector: HD-15 female
Power Consumption: 10 watts (max)
Power Supply: 5V DC
Dimensions: 5"W x 1"H x 3.5"D
Shipping Weight: 2 lbs.

**GEF-EXTVGA2DVISP** • *Reg. $329.00* ***Discount*** **$262.95**

## Star Tech CPNT2VGAA Component to VGA Video Converter with Audio

A Component (YPbPr) to VGA Video Converter with Audio for converting a video signal to be output as VGA along with two channel audio. The converter offers high quality performance and features a compact, easy to install design that makes it an ideal solution for running standard and high definition component devices to devices with VGA input capability. A complete multimedia solution, the Component to VGA Video converter also converts audio input through RCA for output through a 3.5mm audio port. **Resolutions Supported:** 480i/480p/576i/576p/720p/1080i /1080p. Supports two channel RCA audio input. Output Connectors 1 x VGA (HD15) & 1 x 3.5mm Stereo Audio. Video Bandwidth -3dB @ 70MHz

**ST-CPNT2VGAA** • *Reg. $100.99* ***Discount*** **$92.95**

### AT-RGB110 Composite Video (BNC) to VGA Video Format Converter & Scaler

The Atlona BNC Composite to VGA Video Converter/Scaler is an easy to use product, carefully designed, for video sources that don't support VGA connections. Great for security systems where you don't want to set up a dedicated PC, just plug the security camera into the Atlona converter then to your monitor and you're ready to go. With a built in feature, switch the orientation of your video feed vertically. This is great for hanging security cameras. Features: Converts composite video (BNC) signal from sources such as a security camera, VCR or DVD player to a VGA computer monitor. • Computer monitor resolutions supported up through 1440 x 900 (WXGA+). • Compatible with NTSC or PAL video systems. • Ability to flip the image vertically. Perfect for cameras used in security applications. • Plug and play, no software required. • Locking BNC input for a more reliable connection.

**ATNO-AT-RGB110 • *Discount* $109.99**

### Atlona AT-HD120 Composite Video (BNC) + Stereo Audio to HDMI Video Format Converter and Scaler

Converting and scaling composite video (BNC) signal to HD Displays becomes as simple as `plug and play' with the AT-HD120. Includes a built in scaler and on screen control for output resolution options. Selectable resolutions available up to 1080p or 1600x1200. With a built in converter the AT-HD120 will combine a composite video (BNC) signal and stereo audio signal into a signal that passes over a single HDMI cable. The AT-HD120 receives low resolution signals (such as 600x800 or 480i) and scales them up to 1600x1200 or 1080p allowing HD video. Compatible with NTSC and PAL video formats.

**ATNO-HD120 • *Discount* $159.99**